

IN THE CLAIMS:

1 1. (Currently Amended) A wellbore plunger retrieving tool which comprises:
2 a retrieving plunger body having a top end and an opposed bottom end wherein said
3 retrieving plunger body is substantially cylindrical;
4 said body top end having a reduced diameter neck;
5 said body bottom end having a threaded recess; ~~and~~
6 a plunger retrieving collet having a threaded male top end engageable with said
7 threaded recess and an opposed bottom end having a plurality of fingers wherein said fingers flex
8 to engage a downhole stuck plunger;
9 means to deliver said retrieving plunger body from a surface downhole to said stuck
10 plunger and to dislodge said stuck plunger by a jarring force wherein said body has a mass to
11 descend and cause said jarring force solely by gravity; and
12 means to deliver said retrieving plunger body and said stuck plunger from downhole
13 to said surface by fluid pressure wherein said body has a diameter slightly less than a diameter of
14 tubing.

1 2. (Canceled)

1 3. (Canceled)

1 4. (Original) A wellbore plunger retrieving tool as set forth in Claim 1 wherein said
2 retrieving plunger body is adapted and modified from an existing plunger.

1 5. (Original) A method of retrieving a stuck plunger from a well, wherein said stuck
2 plunger has a reduced diameter neck, which method comprises:
3 providing a threaded recess in a retrieving plunger body;
4 connecting said plunger body with a plunger receiving collet having a plurality of
5 fingers;
6 lowering said retrieving plunger body and said collet by gravity in said well until said
7 fingers engage said stuck plunger; and
8 raising said stuck plunger, said body, and said collet by force created from gas
9 pressure.

1 6. (Original) A method of retrieving a stuck plunger as set forth in Claim 5 including
2 the additional step of adapting said retrieving plunger body from an existing plunger.